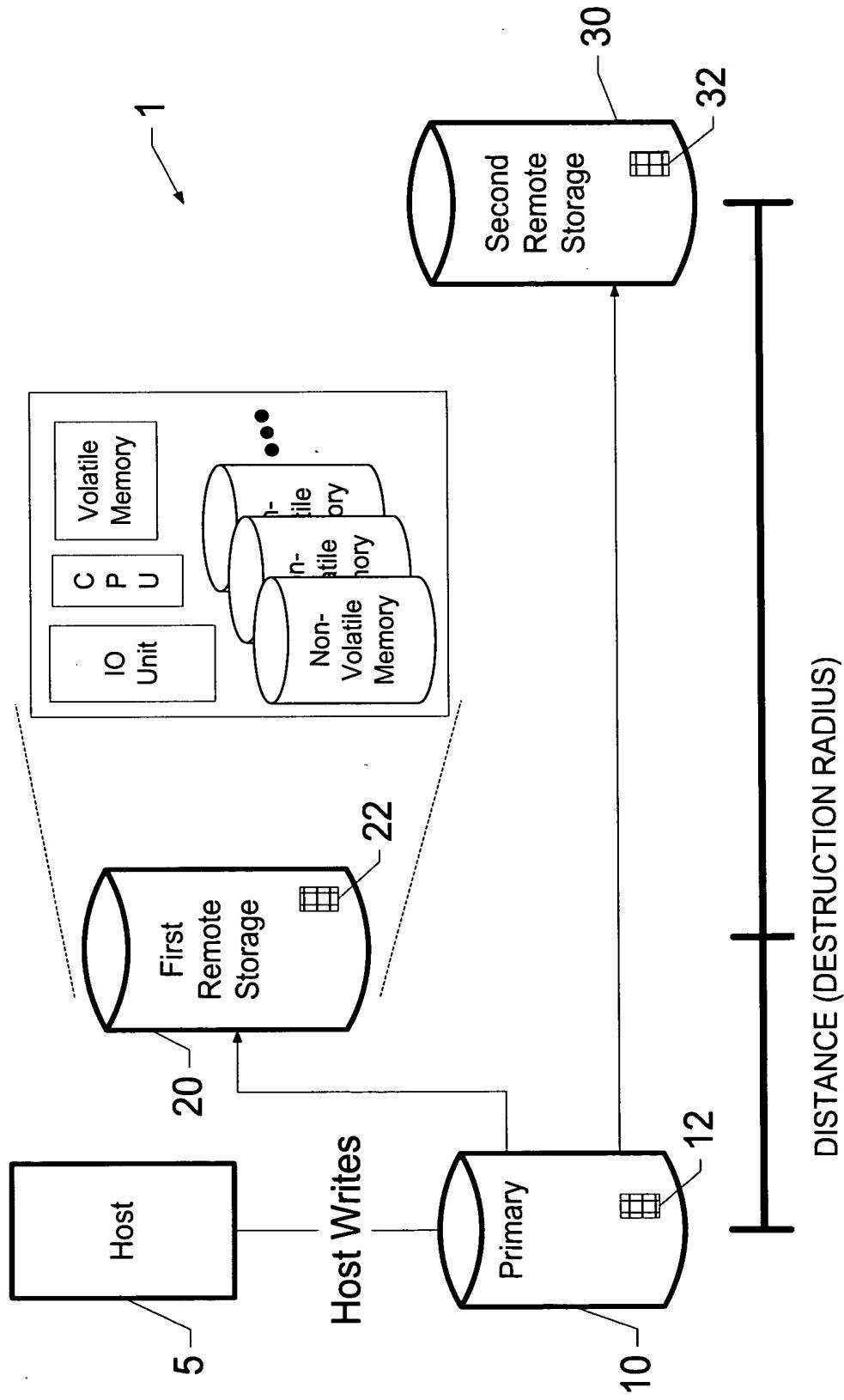


**FIG. 1**



ACK by 1<sup>st</sup> Rem Stor RE receipt of ACK by fwd'd ACK from 2<sup>nd</sup> Rem Stor Rem Stor (value) (value)

Write_Where (Track, Sector)	Write_What (data)	Seq_Num (value)	Stor (value)
3, 200	010...	1	1
5, 126	100...	2	1
13, 500	111...	3	1
2, 096	001...	4	0
10, 312	110...	5	0
16, 821	101...	6	0
		52	56
		58	
		22	

Rx'd fwd'd ACK from 2<sup>nd</sup> Rem Stor

Write_Where (Track, Sector)	Write_What (data)	Seq_Num (value)	Stor (value)
3, 200	010...	1	1
5, 126	100...	2	1
13, 500	111...	3	1
2, 096	001...	4	0
10, 312	110...	5	0
16, 821	101...	6	0
		52	56
		58	
		22	

FIG. 2B

Write_Where (Track, Sector)	Write_What (data)	Seq_Num (value)
3, 200	010...	1
5, 126	100...	2
13, 500	111...	3
10, 312	001...	5
16, 821	001...	5
		62
		66

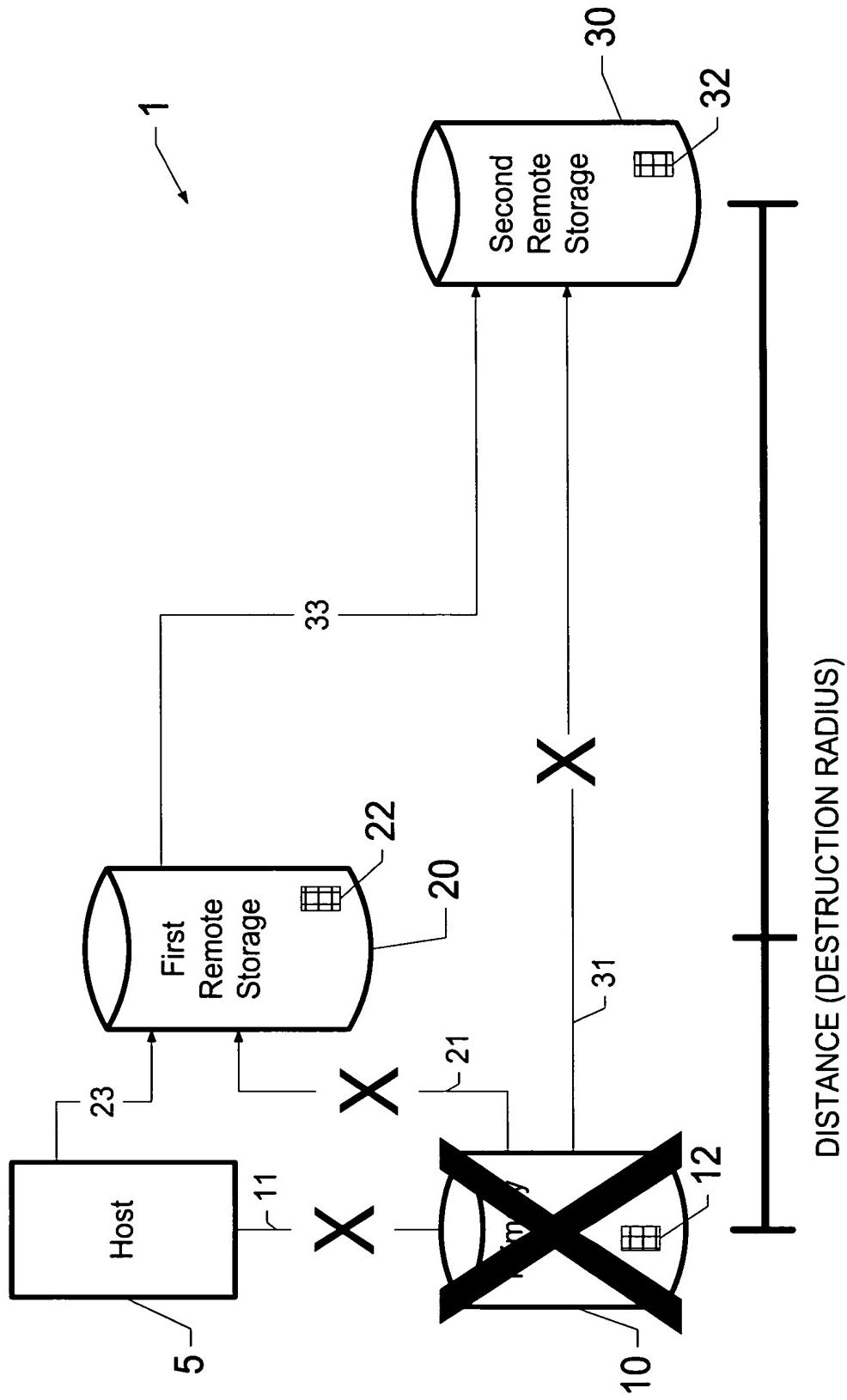
FIG. 2A

32

FIG. 2C

22

**FIG. 3**



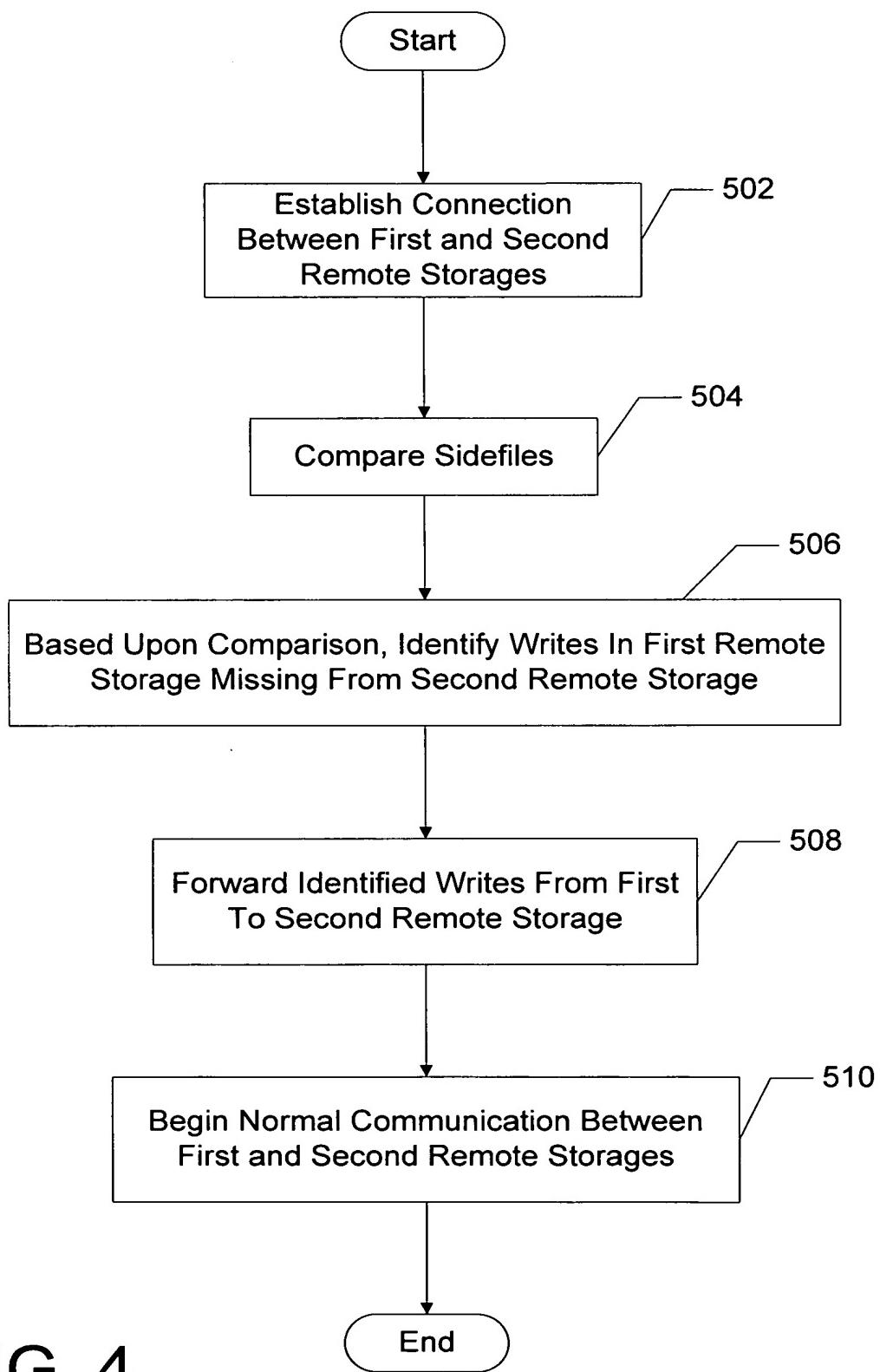
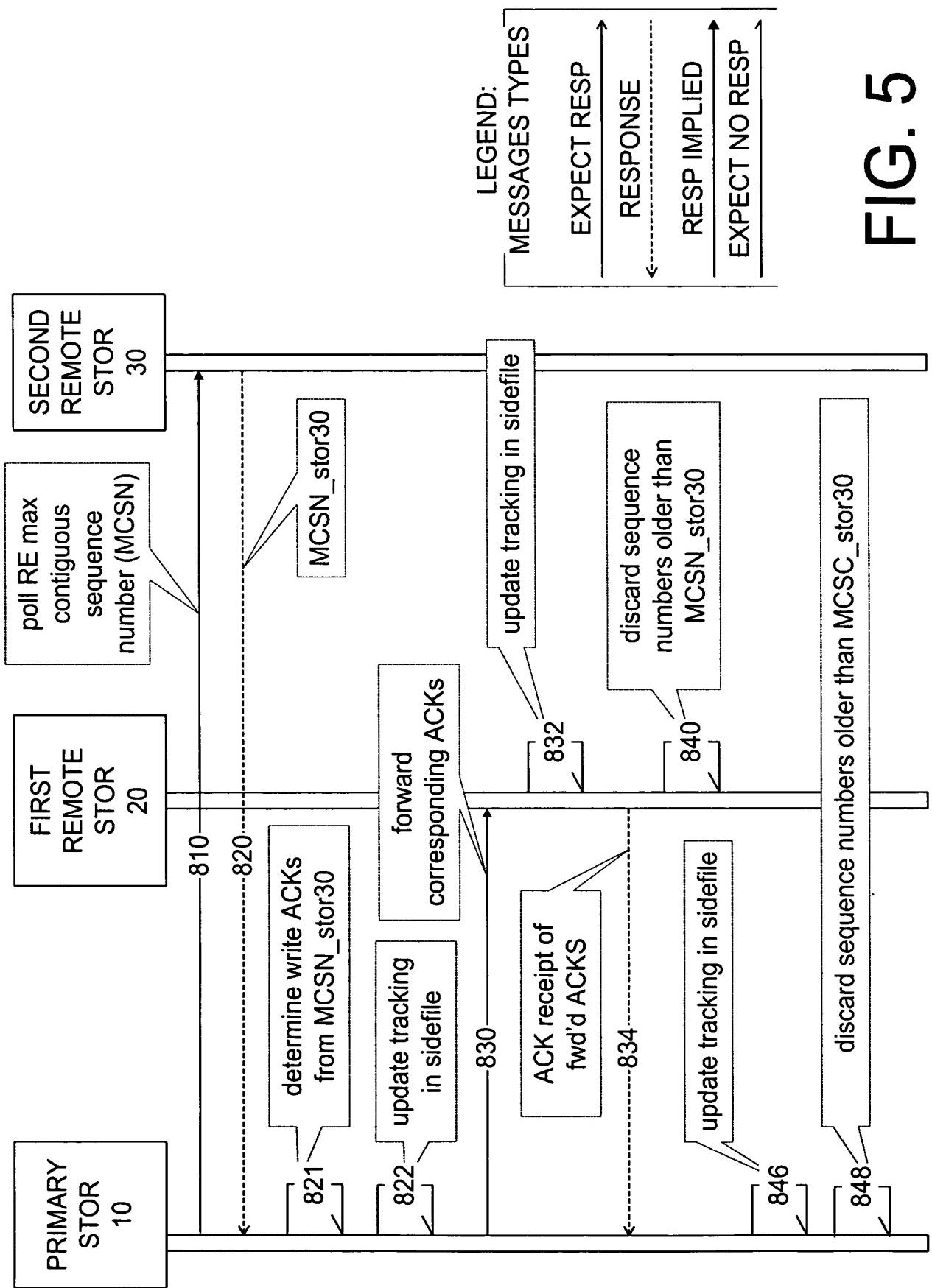


FIG. 4

# FIG. 5



**FIG. 6 (BACKGROUND ART)**

